

### Sample checklist for the Fenland study

Tube type	Yellow fluoride 0 minute <i>for biochem</i>	Small red EDTA <i>for biochem</i>	Brown serum gel <i>for biochem</i>	Yellow fluoride <b>120</b> minute <i>for biochem</i>	Urine in white serum tube <i>for biochem</i>	Orange heparin		Red EDTA	White serum	Orange heparin	Red EDTA	Orange heparin	Yellow Fluoride	Urine
	<i>No aliquots</i>	<i>No aliquots</i>	<i>No aliquots</i>	<i>No aliquots</i>	<i>No aliquots</i>	Orange	Brown	White	Blue	Orange	<i>No aliquots</i>	Orange	Green	Purple
Time 0 expected aliquots						2	1 with MPA	4 <i>freeze whole tube</i>	3	3	Freeze whole tube	3	1	2
Time 0 actual numbers														
Time120 expected aliquots						3			3	3		3	1	
Time120 actual numbers														
Expected total	To biochem	To biochem	To biochem	To biochem	To biochem	5	1	4 7.5ml tube	6	6	7.5ml tube	6	2	2
Actual total														

Sample receipt: *In case of any discrepancy please call 0800 085 6183*

Date:

*Add Label*

Table completed by:

Double check signed by: